

<b>INFORMATION DISCLOSURE CITATION</b> <i>(Use several sheets if necessary)</i>				Docket Number (Optional) <b>H&amp;U126</b>		Application Number <b>10578857 - GAU: 1745</b> <b>10578857</b>	
				Applicant(s) <b>SAKROWSKI</b>			
				Filing Date <b>May 11, 2006</b>		Group Art Unit <b>not known</b>	

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 OCT 23 2006  
 PATENT AND TRADEMARK OFFICE

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

U.S. PATENT APPLICATION PUBLICATIONS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
		DE 198 57 993 C2	12/16/98	Germany	_____	_____		✓
		DE 29 09 148	3/9/79	Germany	_____	_____		✓

OTHER DOCUMENTS		(Including Author, Title, Date, Pertinent Pages, Etc.)
		Bioregion (2003); Ecological ship paint. In BioRegion Newsletter May 2003, page 14 (also see <a href="http://www.redaktool.de/k989407180/documents/maL03.764-8.pdf">www.redaktool.de/k989407180/documents/maL03.764-8.pdf</a> )
		Ship-building Society e.V. (1992): STG guideline No. 2221 "Corrosion protection for ships and maritime construction, Part 3 Servicing Corrosion Protection Systems", Hamburg, pages 1-36.

EXAMINER <b>/Jaeyun Lee/</b>	DATE CONSIDERED <b>10/25/2010</b>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

# INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

OCT 23 2006

Docket Number (Optional)

H&U126

Application Number

10578857 GAU: 1746  
10/578,857

Applicant(s)

SAKROWSKI

Filing Date

May 11, 2006

Group Art Unit

not known

\*EXAMINER

INITIAL

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

Holmstrom and Kjelleberg (1994), "The effect of external biological factors on settlement of marine invertebrate and new antifouling technology", Biofouling, Vol. 8, pages 147-160.

Wahl, Kroger and Lenz, (1998), "Non-toxic protection against epibiosis", Biofouling,, Vol. 12(1-3), pages 205-236.

Daehne et al., (2000), "Alternatives to TBT, Extended Summary, Testing of sustainable antifouling paints on coastal ships in the Lower Saxony Wattenmeer. Final report Phase I and II," WWF, Lower Saxony Ministry for the Environment, Bremen, pages 2-6 and 169.

Watermann et al., "Performance of biocide-free antifouling paints", Trials on deep-sea going vessels. Vol. 111, Inspections and new applications of 2002 nad 2003 and synopical evaluation of results (1998-2003). LimnoMar, Hamburg/Norderney, page 125.

EXAMINER

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